

SYSTEM AND METHOD FOR INDEPENDENT ROOM SECURITY MANAGEMENT

Abstract of the Disclosure

Collaboration space object model provides for a Place
5 consisting of rooms. A room is made up of pages. Folders
are used to organize pages. Members belong to rooms, and
are those users authorized to access them. Place type
controls the creation of a place, including how many rooms
it has, for example. Room type controls the appearance and
10 content of rooms. A form manages the display of data notes.
A form can contain fields for containing data and employ
scripts to process and compute data. A page is the basic
vehicle for content. Content is created using an or
importing content from an external source. A member is also
15 a data note, and each place contains its own member
directory. A place is created and managed from a client
browser in on-line mode and in offline mode with respect to
a replicated copy of the space. Room security is
independently managed, and security and aesthetics
20 characteristics of subrooms selectively inherited. Room
navigation and workflow processing is provided, as are forms
creation and uploading from browser to server.